## Additions and Corrections

2007, Volume 19

Vikrant N. Urade, Ta-Chen Wei, Michael P. Tate, Jonathan D. Kowalski, and Hugh W. Hillhouse\*: Nanofabrication of Double-Gyroid Thin Films

Please note the following corrections to this article (*Chem. Mater.* **2007**, *19*, 768–777).

The following statement should have been included in the Acknowledgment: The authors would like to thank Mr. Masao Kawashima, a collaborator from GHAS Laboratory, Osaka University, for the FESEM images of our samples shown in Figures 5 and 8.

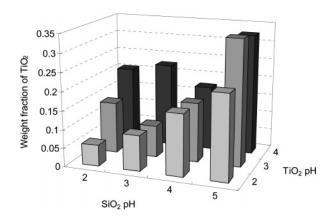
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**Daeyeon Lee, Damali Omolade, Robert E. Cohen,\* and Michael F. Rubner\*:** pH-Dependent Structure and Properties of TiO<sub>2</sub>/SiO<sub>2</sub> Nanoparticle Multilayer Thin Films.

Please note the following corrections to this article (Chem. Mater. 2007, 19, 1427–1433).

- (1) The density of  $SiO_2$  nanoparticles in the last line of the Experimental Section is 2.2 g/cm<sup>3</sup> instead of 1.3 g/cm<sup>3</sup>. The value originally reported in the paper represents the density of  $SiO_2$  suspension (provided by the supplier) rather than the nanoparticles themselves.
- (2) Figure 6a is incorrect. The correct version is displayed here.



(3) The weight fractions listed in the second line of the second full paragraph on page 1432 are incorrectly stated; the correct values are 5 to 34 wt %.

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